EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S69	0	content\$control with statement41	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:37
S73	0	S68 and S72	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:38
S72	342	content with control\$1 with statement\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:38
S71	0	S68 and S70	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:38
S70	2	content\$control\$1 with statement\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:38
S68	340	template\$1 same XML same layout\$1	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:38
S74	231	S68 and (@ad<"20031125" or @rlad<"20031125")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:39
S76	40	S74 and (edit\$3 with form)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:41
S75	127	S74 and dynamic	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/17 16:41
S27	993	S26 and (@ad<"20031125" or @rlad<"20031125")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/18 16:50
L1	1540	(715/530).CCLS.	US-PGPUB; USPAT; JPO; DERWENT	OR	OFF	2007/10/18 16:50

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10/18/2007 4:52:50 PM

EAST Search History

S50	1563	S49 and ((content\$1 or element\$1 or component\$1) and attribute\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/18 16:51
L3	492	L2 and ((content\$1 or element\$1 or component\$1) and attribute\$1)	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/18 16:51
L2	1220	L1 and (@ad<"20031125" or @rlad<"20031125")	US-PGPUB; USPAT; JPO; DERWENT	OR	ON	2007/10/18 16:51

10/18/2007 4:52:50 PM C:\Documents and Settings\jdebrow\My Documents\EAST\Workspaces\10721142-10721146.wsp Page 2



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Relevance scale

XML templates and caching in WASH



Peter Thiemann

August 2003 Proceedings of the 2003 ACM SIGPLAN workshop on Haskell Haskell '03

Publisher: ACM Press

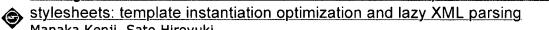
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Caching of documents is an important concern on the Web. It is a major win in all situations where bandwidth is limited. Unfortunately, the increasing spread of dynamically generated documents seriously hampers traditional caching techniques in browsers and on proxy servers. WASH/CGI is a Haskell-based domain specific language for creating interactive Web applications. The Web pages generated by a WASH/CGI application are highly dynamic and cannot be cached with traditional means. We show how to i ...

Keywords: annotated languages, caching, web programming

2 Making use of document standards and models: Static optimization of XSLT



November 2005 Proceedings of the 2005 ACM symposium on Document engineering DocEna '05

Publisher: ACM Press

Manaka Kenji, Sato Hiroyuki

Full text available: pdf(178.55 KB) Additional Information: full citation, abstract, references, index terms

The increasing popularity of XSLT brings up the requirement of more efficient performance. In this paper, we propose two optimization techniques based on template caller-callee analysis. One is the template instantiation optimization which analyzes a stylesheet and identifies the templates to be instantiated before transformation. The other is the static lazy XML parsing optimization that constructs a pruned XML tree by statically identifying the nodes that are actually referred. Furthermore, we ...

Keywords: XSLT, lazy evaluation, optimization, saxon

3 Templates and transformations: A transformation framework for building personalized



user interfaces for browsing XML content Benoît Encelle, Nadine Baptiste-Jessel